

HHE UNIVERD SHAMES OF AMERICA

TO ALL TO WHOM THESE: PRESENTS SHALL COME: Hnre-Seed Testing, Inc.

JULICIOS, THERE HAS BEEN PRESENTED TO THE

Secretary of Agriculture

AN APPLICATION REQUESTING A CERTIFICATE OF PROTECTION FOR AN ALLEGED DISTINCT VARIETY OF SEXUALLY REPRODUCED, OR TUBER PROPAGATED PLANT, THE WAME AND DESCRIPTION OF WHICH ARE CONTAINED IN THE APPLICATION AND EXHIBITS, A COPY OF WHICH IS HEREUNTO ANNEXED AND MADE A PART HEREOF, AND THE VARIOUS REQUEREMENTS OF LAW IN SUCH CASES MADE AND PROVIDED HAVE BEEN COMPLIED WITH, AND THE TILLE THERETO IS FROM THE RECORDS OF THE PLANT VARIETY PROTECTION OFFICE, IN THE APPLICANT (S) INDICATED IN THE SAID COPY, AND WHEREAS, UPON DUE EXAMINATION MADE, THE SAID APPLICANT(S) IS (ARE) ADJUDGED TO BE ENTITLED TO A CERTIFICATE OF PLANT VARIETY PROTECTION UNDER THE LAW.

NOW THEREFORE, THIS CERTIFICATE OF PLANT VARIETY PROTECTION IS TO GRANT UNTO THE SAID APPLICANT(S) AND THE SUCCESSORS, HEIRS OR ASSIGNS OF THE SAID APPLICANT(S) FOR THE TERM OF TWENTY SEROM THE DATE OF THIS GRANT, SUBJECT TO THE PAYMENT OF THE REQUIRED FEES AND PERIODIC THE VARIETY IN A PUBLIC REPOSITORY AS PROVIDED BY ${
m LAW}$, The EXCLUDE OTHERS FROM SELLING THE VARIETY, OR OFFERING IT FOR SALE, OR REPRODUCING IT, OR **GRUNG IT, OR EXPORTING IT, OR CONDITIONING IT FOR PROPAGATION, OR STOCKING IT FOR ANY OF THE** EURPOSES, OR USING IT IN PRODUCING A HYBRID OR DIFFERENT VARIETY THEREFROM, TO THE EXTENT ED BY THE PLANT VARIETY PROTECTION ACT. (84 STAT. 1542, AS AMENDED, 7 U.S.C. 2321 ET SEQ.)

FESCUE, TALL

'Virtue II'

In Jestimonn Macrest, I have hereunto set my hand and caused the seal of the Hant Unriety Frotection Office to be affixed at the City of Washington, D.C. this second day of October, in the year two thousand and eight.

Commissioner Plant Variety Protection Office Agricultural Marketing Service

Columne T. School

ary of Agriculture

President

Director of Research - East

Origin and Breeding History of 'Virtue II' Tall Fescue

Pure-Seed Testing, Inc. (PST) developed 'Virtue II' (PST-5V1) tall fescue as a part of a breeding project to improve the summer turf performance and brown patch resistance of 'Virtue'. Plants used in the development of Virtue II were selected from plots of Virtue and plots of experimental tall fescue progenies seeded in turf evaluation trials near Rolesville, NC.

Two tall fescue turf trials, seeded during 1997 and 1998 near Rolesville, were evaluated during the summer of 2000 for turf performance and brown patch resistance. Plants were dug from six plots of Virtue and 14 plots of experimental progenies with excellent performance during August. These plants were sent to PST, near Hubbard, OR, where they were transplanted into an isolated 3150-plant nursery.

During the spring of 2001, 76 plants with dark green color, no disease symptoms and a high number of reproductive tillers were identified in this nursery. Open-pollinated seed was subsequently harvested from these plants during the summer of 2001. These 76 plants were vegetatively divided into five propagules each and transplanted into clonal rows in an isolated spaced-plant nursery, designated 5V1, during the fall of 2001.

Plants were removed from the 5V1 nursery during the spring of 2002, prior to anthesis, to increase uniformity of plant type and maturity. Plants with high susceptibility to stem rust were also removed. Remaining plants were allowed to interpollinate and seed was subsequently harvested during the summer of 2002. This seed was used to establish turf evaluation plots in Oregon, New Jersey and North Carolina during the fall of 2002. These plots produced turf of good quality. The plots in North Carolina showed good brown patch resistance and the highest turf quality in the trial during the summer of 2003.

Breeder seed of Virtue II was harvested from 238 plants in the 5V1 nursery during the summer of 2003. These plants traced their maternal origins to the following sources: 33% to Virtue (PST-5TX) and 10% to 'Tomahawk' (PST-5DX), which was developed from the same population as Virtue; 26% to 'Olympic Gold'; 17% to 'Tar Heel'; 8% to 'OnCue'; 4% to PST-5EP-7, which traced to a plant collected in Mississippi, and 2% to 'Gazelle'.

Seed production of Virtue II is limited to three generations of increase from Breeder seed: one each of Foundation, Registered and Certified. Breeder seed of Virtue II is maintained by Pure-Seed Testing, Inc and will be regenerated as necessary. Virtue II has shown stability and uniformity for three years multiplied from Breeder seed through the Certified seed generation. No off-types or variants have been observed in the production or multiplication of Virtue II tall fescue.

Exhibit B

Statement of Distinctness for 'Virtue II' Tall Fescue

'Virtue II' is most similar to 'Virtue' and 'Olympic Gold' tall fescues.

Virtue II can be distinguished from Virtue by the following characteristics:

- 1. Virtue II has a mean plant height at least 12 cm shorter than Virtue (Tables 1, 2).
- 2. Virtue II has a mean top flag leaf height at least 10 cm shorter than Virtue (Tables 1, 2).
- 3. Virtue II has a mean panicle length at least 5 cm shorter than Virtue (Tables 1, 2).
- 4. Virtue II has a mean tiller leaf length at least 6.6 cm shorter than Virtue (Tables 1, 2).

Virtue II can be distinguished from Olympic Gold by the following characteristics:

1. Virtue II has a mean top flag leaf height at least 6.6 cm shorter than Olympic Gold (Tables 1, 2).

REPRODUCE LOCALLY. Include form number and date on all reproductions.

Form Approved - OMB No. 0581-0055

Public reporting burden for this collection of information is estimated to average 30 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to Department of Agriculture, Clearance Officer, OIRM, AG Box 7630, Jamie L. Whitten Building, Washington, D.C. 20250. When replying, refer to OMB No. 0581-0055 and form number in your letter. Under the PRA of 1995, no persons are required to respond to a collection of information unless it displays a valid OMB control number.

The U.S. Department of Agriculture (USDA) prohibits discrimination in its programs on the basis of race, color, national origin, sex, religion, age, disability, political beliefs, and marital or familial status. (Not all prohibited bases apply to all programs). Persons with disabilities who require alternative means for communication of program information (braille, large print, audiotape, etc.) should contact the USDA Office of Communications at (202) 720-2791. To file a complaint, write the Secretary of Agriculture, U.S. Department of Agriculture, Washington, D.C. 20250, or call (202) 720-7327 (voice) or (202) 720-1127 (TDD). USDA is an equal opportunity employer.

U.S. DEPARTMENT OF AGRICULTURE AGRICULTURAL MARKETING SERVICE SCIENCE AND TECHNOLOGY PROGRAM PLANT VARIETY PROTECTION OFFICE **BELTSVILLE, MD 20705**

EXHIBIT C (TALL & MEADOW FESCUES)

OBJECTIVE DESCRIPTION OF VARIETY TALL & MEADOW FESCUES

(Festuca spp.)

NAME OF APP	LICANT(S) Pu	re-Seed Testing	g, Inc.	TEM	PORARY DESIG	NATION VAR	IETY NAME	
				 	PST-5V1	 Virt	ue li	
ADDRESS (Stre	eet and No., or R PO Box 449 Hubbard, OR	F.D. No., City, St	ate, and ZIP Code	e)			OFFICIAL USE ONLY NUMBER	
for SPACED PLA	stics described, ir ANTS. Royal Ho	icluding numerical	measurements, shor any recognized	hould repr	esent those that ar	e typical for the var	ng zeroes when necessary riety. Measured data shours. Characteristics marked	ıld ha
* 1. SPECIES: (V	With comparison	varieties, use vari	eties within the sp	pecies of t	he application var	riety)		
<u>.1</u>	1 = F. arunding	acea (Tall)	<u>Turf</u>	Types				
	1 = Kentucky 3	1 2 = Rebel	3 = Olympic	$4 = B_0$	nanza	5 = Arid	6 = Rebel II	
	7 = Shortstop	8 = Silverado	9 = Rebel Jr.	10 = N	Iini Mustang	11 = Crewcut	12 = Bonsai	
			<u>Forag</u>	<u>e Types</u>				
	20 = K	entucky 31	21 = Martin		22 = Forager	23 = Mozark		
·	24 = K	enhy	25 = AU Trium	nph	26 = Fawn	27 = Cajun		
2	= F. pratensis (1	Meadow)						
	30 = A	dmira 31 = B	eaumont 32 = C	Comtessa	33 = Ensign	34 = Trader		
* 2. CYTOLOGY	7:		· · · · · · · · · · · · · · · · · · ·					
	42 Ch	romosome Numbe	r					
3. ADAPTATION	1: (0 = Not Teste	ed; 1 = Not Adapte	ed; 2 = Adapted)		***************************************	=		
_2 Transi	ition Zone	2 West 2 North	neast	Other (Sp	ecify):		-	
4. MATURITY:	(Date First Hea	ided, 10% of Pani	cle Emergence)				,	
Maturity Class	1 = Very early () 2 = AU	Triumph	3 = Ear	ly (Fawn) 4 = K3	1, Kenhy 5 = Me	dium (Rebel)	

	6 = Bona	anza 7 =	Late (Silverado)	8 = ()	9 = Very late	
Date Heade	d 08 May 06	Location H	ubbard, OR		#20(700170
· · · · · · · · · · · · · · · · · · ·	Days earlier than	<u> </u>		•	11 mm nb n	
	Maturity same as	Compor	ison Variety			
	13 Days later than	<u>1</u>) Compar	ison variety			
	RE PLANT HEIGHT C				(Table 1) ding the flag leaf)	
• • • • • • • • • • • • • • • • • • •	114.2 cm Height		_	20 cm Inter	rnode Length	
	36.5 cm Shorter than	1		7.7 cm Shor	rter than 1	
	Height same as	Compariso	on Variety	Length s	ame as —	Comparison Variety
	cm Taller than	_ 🕽		cm Long	er than J	
* HEIGHT	AT EAR EMERGENC	E CM: (Flag leaf heig	ght from crown to fla	g leaf collar) (T	able 1)	
	53.8 cm Height					
	33.5 cm Shorter than	1.				
	Height same as					
	. cm Taller than	Compariso	on Variety			
* 6. GROW	TH HABIT: (Mature Pla	ints)				
_9	1 = Prostrate ()	3 = 1	Semiprostrate ()	5 = H	Iorizontal ()	
	7 = Semierect (Rel	pel) 9 = 1	Erect (Mini Mustang)		
* 7. RHIZON	MES (Psuedo):					
<u>0.0</u>	mm Length <u>1</u> 1 =	Absent $()$ $2 = 1$	Rare (Rebel)	3 = C	Common ()	
* 8. LEAF B	LADE: (Tiller leaves/ ti	arf color)			······································	
* -	7 Color: $1 = Light$	green ()	3 = Medium ligh	nt green ()	5 = Green ())
	7 = Media	ım dark green ()	9 = Very dark g	reen ()		
	5 Specify rating of co	mparison variety 8				
* -	1 Anthocyanin: 1	= Absent ()	9 = Present ()		
* _	1 Basal Hairs: 1	= Absent ()	9 = Present ()		
* •	9 Margins: 1	= Smooth ()	5 = Semi-rough	()	9 = Rough ()

4. MATURITY: (continued)

8. LEAF BLADE: (continued)			.u. 9	00700270
* <u>5</u> Width Class:	I = Very coarse ()	3 = Coarse ()	5 = Medium ()	200700170
	7 = Fine ()	9 = Very Fine ()		
* TILLER LEAF LENGTH CM: (First leaf subtending the fla	ag leaf) (Table 1) * TIL	LER LEAF WIDTH MM	i: (Table 1)
20.4 cm Tiller Leaf	Length	3.1 n	nm Tiller Leaf Width	
7.8 cm Shorter tha	un <u>1</u>	1.9 n	nm Narrower than 1)
Length same as	Comparison	Variety Wi	idth same as	Comparison Variety
cm Taller than	_ •	1.1 n	nm wider than 12	,
FLAG LEAF LENGTH CM: (Ta	ble 1)	FLAG LE	AF WIDTH MM: (Tabl	e 1)
15.4 cm Flag Leaf L	ength		n Flag Leaf Width	
3.2 cm Shorter than		1.2 mm	n Narrower than 1	
Length same as	— S	Wic	dth same as	Comparison Variety
cm Longer than	J Comparison v		dth same as	
* 9. LEAF SHEATH: (Basal Portio	on)			
•	ling): 1 = Absent (K31) 9 = Present ()	
	1 = Absent ()	•	•	
* 10. PANICLE: (At seed maturity		, , , , , , , , , , , , , , , , , , , ,	,	
	row-tapering ()	5 = Ovate ()	7 = Oblong ()	9 = Other (specify)
	apact (appressed)	5 = Intermediate ()	7 = Open ()	9 = Other (specify)
* <u>1</u> Orientation:	1 = Nodding () 9 = Erect ()	• , ,	
* 9 Branch Pubescence	e: 1 = Glabrous () 9 = Pubescent (
* 1 Anther Color (At a	nthesis): 1 = Yellowish Gr	reen 2 = Green	3 = Bluish Green	
	4 = Purplish	5 = Reddish	6= Other (Specify)	
* _2 Glume Color (At a	nthesis): 1 = Yellowish Gr	reen 2 = Green	3 = Bluish Green	
	4 = Purplish	5 = Reddish	6= Other (Specify)	
*18.7 cm Panicle Length (from base to tip, if nodding	g, straighten; after anthes	is) (Table 1)	
9.6 cm Shorter than	1			
Length same as	Comparison	Variety		
cm Longer than	_ •			

*2129 mg per 1000 seeds mg Less than	#200700170
Weight same as	
Comparison Variety <u>088</u> mg More than <u>8</u>	
PALEA: (Keels or Margins) 1 Hairs: 1 = Absent () 5 = Short (Miss	souri 96)
LEMMA: 1 = Absent (Kenhy) 5 = Several () 9 = Many (Missouri 96)
6.2 mm Lemma Length (Mature)	1.5 mm Lemma Width
mm Shorter than	mm Narrower than
Length same as — Comparison Variety	4 Width same as — Comparison Variety
0.5 mm Longer than 8	<u>0.4</u> mm Wider than <u>8</u>
*AWNS: 9 AWNS: 1 = Absent () 9 = Pro	esent (Falcon)% Plants with awns Will send addendum
1.2 mm Awn length (Of those present.)	
mm Shorter than	
Length same as Comparison Variety	
0.4 mm Longer than 8	
12. DISEASE, INSECT, AND NEMATODE REACTION: (0= Not T	ested 1= Least Resistant 9= Most Resistant)
0 Melting-out <i>Drechslera poae</i>	0 Blind Seed Gloeotinia temulenta
O Leaf Spot D. siccans	0 Dollar Spot Lanzia, Mollerdiscus spp.
7 Net Blotch D. dictyoides	5 Stem Rust Puccinia graminis
7 Brown Patch Rhizoctonia solani	0 T. Blight <i>Typhula incarnata</i>
<u>0</u> C. Leaf Spot Cercospora fectucae	<u>6</u> Pythium Blight <i>Pythium</i> spp.
0 Pink Snow Mold <i>Gerlachia nivalis</i>	0 Powdery Mildew <i>Erysiphe graminis</i>
O Silver Top F. tricinctum, F. roseum	6 Crown Rust Puccinia coronata
7 Other Disease Gray leaf spot (Pyricularia grisea)	
Other Insect	
Other Nematode	·
13. ENVIRONMENTAL STRESS	
5 Drought Stress 1 = Susceptible () 5 = Tol	erant ()9 = Resistant ()
,	erant ()9 = Resistant ()

* 11. SEED: (With Lemma & Pelea)

5 Winter Stress

1 = Susceptible ()

5 = Tolerant ()9 = Resistant ()

14. GIVE VARIETY OR VARIETIES THAT MOST CLOSELY RESEMBLE THE APPLICATION VARIETY. For the following characteristics, indicate the degree of resemblance with the following scale:

1 = Application variety is less than comparison variety; 2 = Same as 3 = More than, better, greater, darker, etc.

Character	Varieties	Rating	Character	Varieties	Rating
Leaf Width	Virtue	1	Leaf Color	Virtue	3
Panicle Color			Panicle Shape		
Seed Size	Virtue	1	Cold Injury	Virtue	2
Winter Color	Virtue	2	Heat	Virtue	3
Disease	Virtue	3			

^{* 15.} EXPERIMENTAL: Give a brief summary of the experimental design utilized to collect the data used on this form. Cultural conditions, number of plants measured and plant spacing must be specified.

A seed yield trial was seeded during fall of 2004 near Hubbard, OR at 3.6 kg/ha. Twenty-five tillers from each of three replications were measured at maturity in 2005 and 2006 for a total of 75 tillers/cultivar.

Exhibit D

Additional Description of 'Virtue II' Tall Fescue

- 1. 'Virtue II' has shown good brown patch resistance in NC turf trials (Tables 3, 4).
- 2. 'Virtue II' has good turf quality in NC (Tables 3, 4), OR (Tables 5, 6), and Holland turf trials (Table 7).
- 3. 'Virtue II' has shown good drought tolerance in an Oregon turf trial (Table 6).

Table 1. 2006 mean morphological measurements for entries in a tall fescue seed yield trial seeded fall of 2004 near Hubbard, OR.

Entry	Plant Height (cm)	Flag Leaf Height (cm)	Internode Length (cm)	Tiller Leaf Length (cm)	Tiller Leaf Width (mm)	Flag Leaf Length (cm)	Flag Leaf Width (mm)	Panicle Length (cm)	Tiller Count (#/100 cm²)
Kentucky 31	150.7	87.3	27.7	28.2	5.0	10.6	5.4	00.0	47.0
Virtue	131.1	78.1	25.7	20.2 27.0	5.0 3.9	18.6 16.5	3.4	28.3	17.9
Olympic Gold	115.8	68.8	23.1	20.4	3.9	13.2	2.7	25.0	48.1
Virtue II	114.2	53.8	20.0	20.4	3.1	15.2 15.4	2.4 2.1	20.3 18.7	51.3 39.9
LSD (0.05)	3.1	3.1	1.2	2.0	0.4	1.4	0.4	1.3	8.9

Table 2. 2005 mean morphological measurements for entries in a tall fescue seed yield trial seeded fall of 2004 near Hubbard, OR.

Entry	Plant Height (cm)	Flag Leaf Height (cm)	Internode Length (cm)	Tiller Leaf Length (cm)	Tiller Leaf Width (mm)	Flag Leaf Length (cm)	Flag Leaf Width (mm)	Panicle Length (cm)	Tiller Count (#/100 cm²)
Kentucky 31	143.5	94.7	29.4	30.4	4.4	21.2	3.7	29.0	12.4
Virtue	131.5	79.7	30.3	30.5	5.1	21.4	4.3	28.0	20.8
Olympic Gold	127.0	76.0	29.4	23.1	3.8	16.0	2.8	21.9	32.9
Virtue II	119.5	69.4	28.5	23.3	3.6	17.3	2.9	23.0	28.6
LSD (0.05)	4.4	3.7	3.2	1.6	0.4	1.8	0.4	1.4	6.6

Table 3. 2006 mean brown patch ratings and turf quality ratings for entries in a tall fescue turf trial seeded fall of 2005 near Rolesville, NC.

	Brown	Turf Quality			
Entry	Patch	Summer	Overall		
Virtue II	7.3 ¹	6.3 ²	6.7		
Tar Heel II	8.0	5.3	5.6		
Olympic Gold	5.7	4.8	5.3		
Ebony	1.7	2.8	4.6		
Kentucky 31	3.7	2.0	2.1		
LSD (0.05)	2.3	1.2	1.0		

Table 4. Mean turf quality and brown patch ratings for entries in a tall fescue turf trial seeded fall of 2003 near Rolesville, NC.

	T	urf Qual	Brown Patch	
Entry	2004	2005	Mean	2004
Virtue II	5.3 ¹	5.1	5.2	7.0 ²
Tar Heel II	5.5	5.1	5.3	6.3
Virtue	3.5	2.9	3.2	5.3
Olympic Gold	4.7	3.9	4.3	4.7
Kentucky 31	2.0	2.0	2.0	4.0
Matador	4.0	3.6	3.8	2.4
LSD (0.05)	8.0	1.5	0.9	1.9

¹9 = ideal; ²9 = no disease

¹9 = no disease

 $^{^{2}9 =} ideal$

Table 5. 2006 mean turf quality ratings for entries in a tall fescue turf trial seeded fall of 2005 near Hubbard, OR.

Entry	Mean
PST-R5PNK	7.0 ¹
Matador	6.3
Virtue II	5.9
Tar Heel II	5.6
Jaguar 3	5.0
PST-5CAN	3.4
LSD (0.05)	0.8

¹9 = ideal

Table 6. 2006 mean summer turf quality and drought ratings for entries in a tall fescue turf trial seeded fall of 2003 near Hubbard, OR.

Entry	Turf Quality 29 June	Drought Stress 09 Aug	Drought Recovery
3.0537	6.0 ¹	6.3 ²	7.8 ³
Kentucky 31	3.0	6.2	7.5
Virtue II	6.7	5.3	7.2
Wolfpack	6.0	5.7	7.2
Safari	5.7	5.3	7.0
Olympic Gold	6.0	5.2	6.7
Matador	6.0	5.3	6.5
Coronado Gold	5.7	5.0	6.3
Tar Heel II	6.0	4.3	6.0
Silverstar	5.7	4.3	5.7
Innovator	6.0	3.8	4.7
PST-5MHF	6.7	3.3	4.3
LSD (0.05)	0.9	1.9	2.1

¹9 = ideal ²9 = no wilting

 $^{3}9 = 100\%$ recovered

Table 7. Mean turf quality ratings for entries in a tall fescue turf trial seeded fall of 2004 at den Haan Farm, Bergen op zoom, Holland.

		Turf (Quality	,
Entry	June	Oct	Dec	Mean
PST-5D25	8.0 ¹	8.0	8.0	8.0
Matador	7.0	7.0	8.7	7.6
Virtue II	6.7	8.7	6.0	7.1
Tomahawk GT	5.7	8.0	7.0	6.9
Apache II	5.0	6.3	7.7	6.3
OnCue	5.3	7.3	5.3	6.0
Murietta	5.0	7.3	5.3	5.9
Safari	4.3	6.7	6.7	5.9
Eldorado	4.3	5.3	6.7	5.4
LSD (0.05)	1.2	1.6	1.7	0.9

¹9 = ideal

The original breeder/owner may be the individual or company who directed the final breeding. See Section 41(a)(2) of the Plant Variety Protection Act for definitions.

According to the Paperwork Reduction Act of 1995, an agency may not conduct or sponsor, and a person is not required to respond to a collection of information unless it displays a valid OMB control number. The valid OMB control number for this collection of information is (0581-0055). The time required to complete this information collection is estimated to average 1.4 hours per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information.

The U.S. Department of Agriculture (USDA) prohibits discrimination in all its programs and activities on the basis of race, color, national origin, gender, religion, age, disability, political beliefs, sexual orientation, and marital or family status. (Not all prohibited bases apply to all programs). Persons with disabilities who require alternative means for communication of program information (Braille, large print, audiotape, etc.) should contact the USDA's TARGET Center at 202-720-2600 (voice and TDD).

To file a complaint of discrimination, write USDA, Director, Office of Civil Rights, Room 326-W, Whitten Building, 14th and Independence Avenue, SW, Washington, D.C. 20250-9410 or call (202) 720-5964 (voice and TDD). USDA is an equal opportunity provider and employer.

STD-470-E (04-03) designed by the Plant Variety Protection Office using Word 2000

According to the Paperwork Reduction Act of 1995, an agency may not conduct or sponsor, and a person is not required to respond to a collection of information unless it displays a valid OMB control number for this collection of information is (0581-0055). The time required to complete this information collection is estimated to average 1.4 hours per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information.

The U.S. Department of Agriculture (USDA) prohibits discrimination in all its programs and activities on the basis of race, color, national origin, gender, religion, age, disability, political beliefs, sexual orientation, and marital or family status. (Not all prohibited bases apply to all programs). Persons with disabilities who require afternative means for communication of program information (Braille, large print, audiotape, etc.) should contact the USDA's TARGET Center at 202-720-2600 (voice and TDD).

To file a complaint of discrimination, write USDA, Director, Office of Civil Rights, Room 326-W, Whitten Building, 14th and Independence Avenue, SW, Washington, D.C. 20250-9410 or call (202) 720-5964 (voice and TDD). USDA is an equal opportunity provider and employer.

U.S. DEPARTMENT OF AGRICULTURE
AGRICULTURAL MARKETING SERVICE
SCIENCE AND TECHNOLOGY
PLANT VARIETY PROCTECTION OFFICE
BELTSVILLE, MD 20705

EXHIBIT F
DECLARATION REGARDING DEPOSIT

NAME OF OWNER (S) Pure-Seed Testing, Inc.	ADDRESS (Street and No., or RD No., City, State, and ZIP Code and Country) PO Box 449	TEMPORARY OR EXPERIMENTAL DESIGNATION PST-5V1
	Hubbard, OR 97032	VARIETY NAME Virtue II
NAME OF OWNER REPRESENTATIVE(S) Melodee Fraser, Ph.D.	ADDRESS (Street and No., or RD No., City, State, and ZIP Code and Country) PO Box 176, Rolesville, NC 27571	FOR OFFICIAL USE ONLY
Crystal Rose-Fricker	PO Box 449, Hubbard, OR 97032	#200700170

I do hereby declare that during the life of the certificate a viable sample of propagating material of the subject variety will be deposited, and replenished as needed periodically, in a public repository in the United States in accordance with the regulations established by the Plant Variety Protection Office.

Signature

Date